SCOSCHE®

solVUE™
CBHSOL5

SOLAR POWERED *BLUETOOTH*® SPEAKERPHONE

PARTS INCLUDED:

(1) Solar *Bluetooth* Speakerphone
(1) Visor clip
(1) Window mount
(2) Sets of suction cups
(1) USB charging cable
(1) USB car charger

SPECIFICATIONS:

Bluetooth version: 2.1+EDR
Supported *Bluetooth* profiles: HSP, HFP 1.5
Operating frequency band: 2.4GHz~2.48GHz
Output power: Class 2 power output, up to 10 meters
Caller name or number display and voice announce
Integrated TTS (US English language) and Phonebook synchronization features
Supported devices: Up to 8 mobile phones
Integrated with echo cancellation
Auto Power-On feature
Max contacts: Up to 1000 contacts
Stand-by time: Up to 400 hours
Talk time: 8-10 hours
USB charge time: Approx. 3 hours
Solar charge time: Approx. 15 hours
Input voltage: 5vDC ~ 400mA
Battery type: 3.7v ~ 550mA (lithium battery)
Speaker output: 2 watts

IMPORTANT!

DO NOT RETURN PRODUCT TO THE RETAILER

IF YOU NEED ASSISTANCE OR REPLACEMENT PARTS
CALL US *TOLL FREE*: 1-800-621-3695 X3
HOURS MON-FRI *8AM-5:30PM (PST)* **SATURDAY *8AM-2PM (PST)***

Bluetooth is a registered trademark of Bluetooth SIG, Inc.

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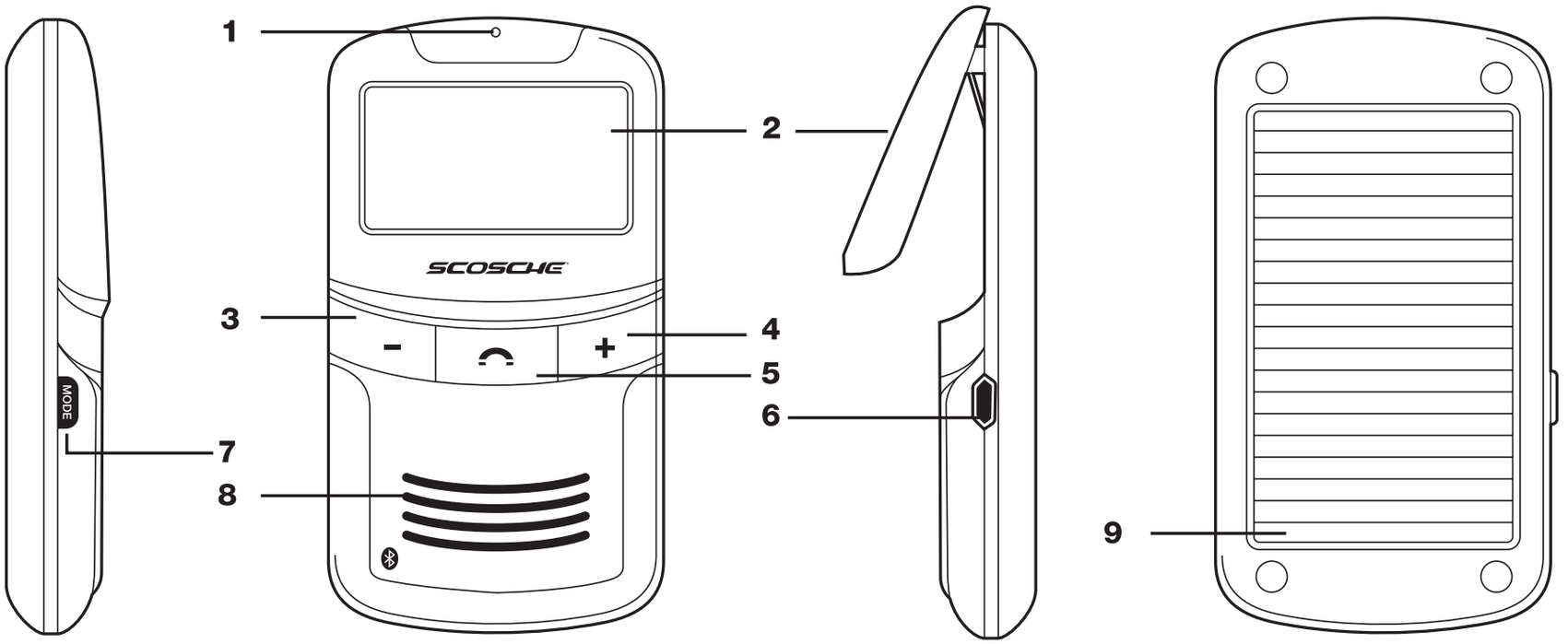
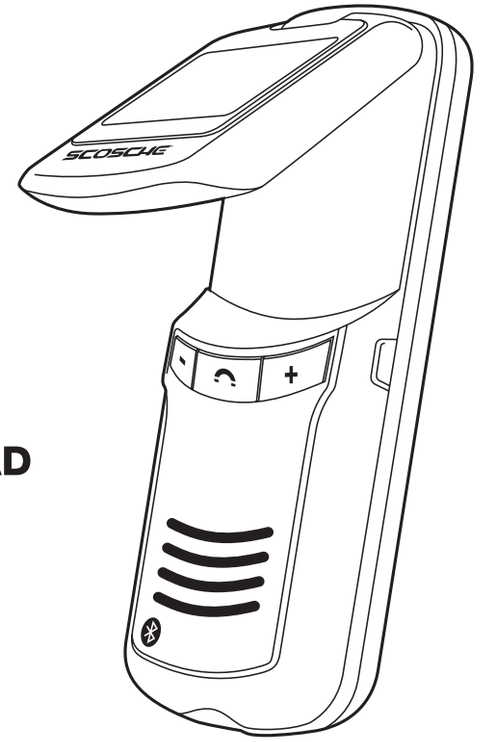
SI 7/10 300CBHSOL5

OVERVIEW



1. MICROPHONE
2. DISPLAY (flip-up)
3 VOLUME DOWN
4. VOLUME UP
5. MFB (MULTI-FUNCTION BUTTON)
6. micro-USB CHARGING PORT
7. MODE BUTTON (privacy) & PHONEBOOK LOAD
8. SPEAKER
9. SOLAR PANEL



OVERVIEW

FUNCTION KEY DEFINTIONS

MULTIFUNCTION BUTTON (MFB)	Power ON/OFF Pairing Connecting Answering Call	End Call Reject Call Voice Dial Last number Redial
V+ and V- BUTTONS	Transfer Call Volume Adjustment Delete Phonebook	Restore to Default TTS ON/OFF
MODE BUTTONS	Privacy Handset	Get Phonebook
PASSKEY CODE	Fixed Passkey Code: **0000**	

LCD INDICATORS

	VOLUME LEVEL
	CALL INDICATOR
	BLUETOOTH INDICATOR
	SEARCHING OR PAIRING INDICATOR
	CONNECTION INDICATOR
	BATTERY INDICATOR
	UNANSWERED CALL INDICATOR

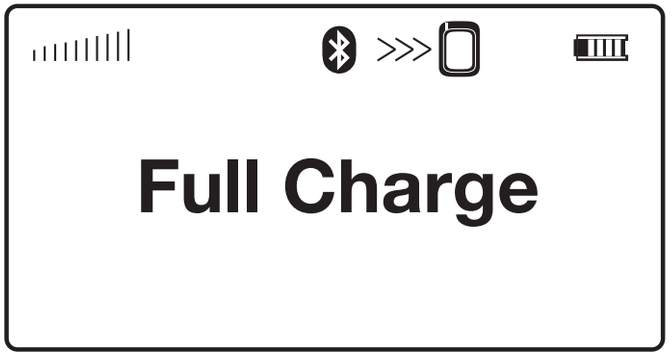
OPERATION

CHARGING

Make sure that the **solVUE** is fully charged before using it. Use only the charger provided. Do not use chargers from any other devices as this might damage the device. A full charge is approximately 3 hours using the USB car charger and 15 hours using the solar panel charger.

To Charge the solVUE:

1. Under standby mode, use the solar panel or the USB charging cable and car charger to charge the **solVUE**.
2. A “Charging” is displayed on the LCD when it is charging.
3. “Full Charge” is displated when the device is fully charged.



POWER ON AND OFF

To turn ON the solVUE:

Press and hold the “MFB” button for 3 seconds, until you hear “Power on” and the LCD indicator comes on displaying “Welcome”.

To turn OFF the solVUE:

Press and hold the “MFB” button for 3 seconds. You will hear “Power OFF” and the LCD light indicatior will go off.

OPERATION

PAIRING

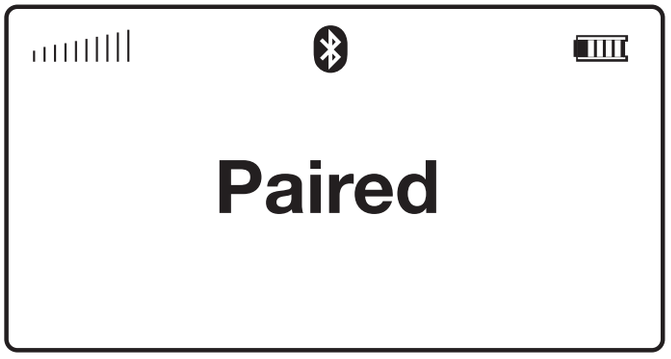
Pairing is the process of connecting the **solVUE** with your mobile phone. Before using the **solVUE** with your mobile phone, you must pair both devices. If you wish to use the **solVUE** with a different mobile phone, you must re-initiate the pairing process with your intended mobile phone.

Automatic Pairing:

1. Power on the **solVUE**. The **solVUE** will automatically connect to the last device. If after 5 seconds it can't connect to the last device, it will automatically go into pairing mode and announce **"Pairing phone - please put your phone in pairing mode and enter PIN code '0000'"**.

To Enter Pairing Mode Manually:

1. Make sure the solVUE is turned off. Press the "MFB" button for 6 seconds until the **solVUE** states **"Pairing phone - please put your phone in pairing mode and enter PIN code '0000'"**. The LCD screen will read "Pairing". The **solVUE** is now in pairing mode.
2. Turn on your mobile phone and place it within 10 meters of the **solVUE**.
3. Initiate the mobile discovery feature on your mobile phone. Refer to your mobile phone's user guide.
4. Select "CBHSOL5" from the list of devices found on the mobile phone.
5. Enter the default pin code "0000", when prompted by your mobile phone system for pin code.
6. The LCD will read "Paired"



OPERATION

CONNECTION LINK/BETWEEN soIVUE AND MOBILE PHONE

The **soIVUE** will always indicate a connection icon (see LCD chart on page 3) whenever it is paired to a mobile phone. Your mobile phone will also indicate a connection icon whenever your **soIVUE** is paired. If the icon is not present, a reconnection can be established by manually selecting the **soIVUE** from your mobile phone's *Bluetooth* menu. If your **soIVUE** is set as an authorised *Bluetooth* device on your mobile phone, an automatic reconnection can be established by pressing the **soIVUE's** "MFB" button once.

NOTE:

- The **soIVUE** will be automatically switched off when it is disconnected from a paired device for more than 2 minutes. This special feature is incorporated to maximize the **soIVUE** standby/talk time. To reinstate the connection, press the MFB for 3 seconds to power on the **soIVUE**.
- Once the connection is successful, you will hear "Phone is ready for use"

DISCONNECTING soIVUE AND MOBILE PHONE

Sometimes you need to disconnect your phone from the **soIVUE**, For example, when you need to connect the **soIVUE** with another *Bluetooth*-enabled mobile phone, please follow the steps below to disconnect the **soIVUE** with the pre-paired mobile phone.

1. Power off the Speakerphone.
2. Select "Disconnecting" on the Bluetooth device list of your mobile phone to remove the connection.

NOTE:

- If the connection/link is lost, the **soIVUE** will automatically power off in 2 minutes.
- Once the disconnection is successful, you will hear "Disconnect complete".

OPERATION

AUTOMATIC ON/OFF

After 2 minutes the **solVUE** will go into sleep mode if it is not paired with a device. The **solVUE** can be automatically be turned on when you return to your car by opening the door. The **solVUE** will then reconnect to your device.

Note:

1. Moving the **solVUE** also turns it on
2. When your **solVUE** turns on or off, you will hear an audio tone.
3. When traveling with or transporting the **solVUE**, please press and hold the “MFB” to power off the speakerphone. This will prevent the **solVUE** from repeatly powering on/off during tranport due to motion detection.

USING THE solVUE

MAKING CALLS

You can initiate calls from your mobile phone, or directly from the **solVUE** using voice-dial commands **if this feature is supported by your mobile phone** or from the **solVUE** Phonebook feature.

Making Calls from your mobile phone

Dial directly from mobile phone. The call is automatically connected to the **solVUE**.

Receiving Calls

When your mobile phone rings, the **solVUE** LCD will display the incoming number or name and you will hear “Call from Name or Number”, press the “MFB” button on the **solVUE** to answer the call.

ENDING CALLS

When you have finished your call, press the “MFB” button on the receiver to end the call. You will hear “End call”

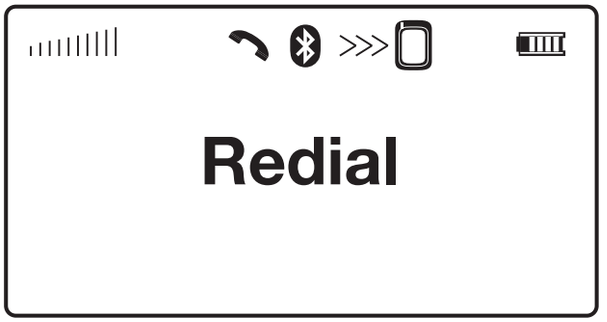
REJECTING A CALL

Press and Hold the “MFB” button 3 seconds to reject an incoming call and you will hear “Reject call successful”.

OPERATION (cont'd)

REDIAL LAST OUTGOING CALL

Press the "MFB" button twice. The LCD displays "Redial" and you will hear "Redial". The **solVUE** will dial the last outgoing call.



MAKING CALLS USING VOICE DIALING (Dependent on mobile phone support)

1. Press the "MFB" button once, the LCD shows "Voice Dial" .
2. Clearly state the name of the person for the call to be placed.

TRANSFER CALLS

solVUE to Mobile Phone - During a call, Press the "MODE" button twice and the call is routed to your mobile phone. The LCD shows "Transferred to Phone".

Mobile Phone to solVUE - Press the "MFB" button once and the call is routed back from your mobile phone to the **solVUE**. The LCD shows "Transferred to Speakerphone".

OPERATION (cont'd)

PRIVACY MODE

In the midst of a conversation, press the "MODE" button once and the speaker volumes are automatically decreased to minimal level. This allows you to use the **solVUE** in the same manner as a handheld phone.

MUTE & UN-MUTE MICROPHONE

Mute: During a call, press and hold the "MODE" button for 3 seconds to mute the microphone.

Un-Mute: press and hold the "MODE" button for 3 seconds during mute mode to un-mute the microphone.

ANSWER/REJECT THE SECOND CALL DURING A CALL

Answer: When receiving a second call, quickly press the "MFB" button once to hold the first call on line and answer the second call.

Reject: When receiving a second call, press and hold the "MFB" button for 3 seconds to reject the second call.

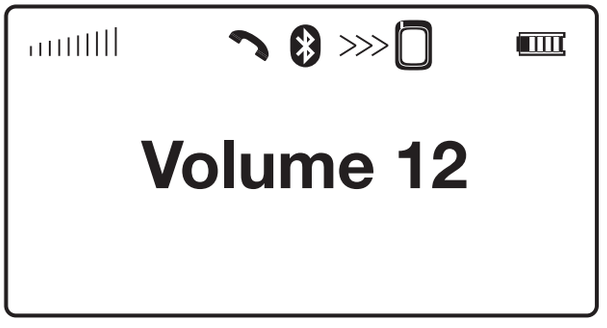
SWITCH BETWEEN 2 PHONE CALLS

1. With 2 calls on the line, press and hold the "MFB" button for 3 seconds to switch between the 2 phone calls.
2. With 2 calls on the line, quickly press the "MFB" button once to end the first call and stay with the second call.

ADJUSTING THE SPEAKER VOLUME

To increase the volume: Press the "V+" symbol Volume button to increase volume by one level, repeat this procedure until you have reached the desired level.

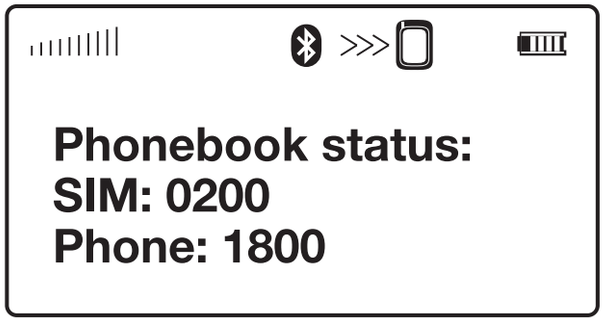
To decrease the volume: Press the "V-" symbol Volume button to increase volume by one level, repeat this procedure until you have reached the desired level.



TRANSFERRING A MOBILE PHONE'S PHONEBOOK TO THE solVUE

After your phone is paired to the **solVUE**, press and hold the "Mode" button for 3 seconds. When beginning to receive the phonebook, the **solVUE** will announce "Loading phonebook. Please wait". While loading the phonebook, the **solVUE** will announce "Please wait" every 30 secs. When the process is complete, the **solVUE** will announce "Contacts Saved" and announce the amount of phone memory and SIM memory used. If the memory is full, then the **solVUE** will prompt "Phonebook is full"; if failed, the **solVUE** will prompt "Loading phonebook failed". Please check whether your phone supports this function.

Note: The phonebook data saved in the **solVUE** will be erased automatically when it is paired with another mobile phone. Please repeat the procedures of Phonebook transfer whenever you are connected with a new mobile phone.



REMOVING PHONEBOOK ENTRIES

During standby mode, hold on to both "V+" and "V-" buttons for 3 seconds. The LCD will prompt "Phonebook Deleted", and you will hear "Phonebook Deleted". The **solVUE** will delete the entire phonebook from memory.

OPERATION (cont'd)

TURNING ON/OFF THE TEXT-TO-SPEECH FUNCTION

TTS function On or Off: Press and hold the "V+" for 6 seconds in standby mode ("Voice Prompt On" or "Voice Prompt Off" is announced to denote its current status) .

ADJUSTING THE TTS VOLUME

To increase the volume: Under standby mode, Press the "V+" button to increase TTS voice volume you have hear "Activated" to check the TTS volume.
To decrease the volume: Under standby mode,, Press "V-" button to decrease TTS voice volume you have hear "Activated" to check the TTS volume.

LOW VOLTAGE PROTECTION OF BATTERY

When the voltage of battery decreased to 3.3V, the red LED will flash in every 3 seconds and your will hear "Low Battery" announced, the **solVUE** will power off automatically when the voltage is below 3.0V.

RESTORE TO DEFAULT

To restore the **solVUE** to its original settings, press and hold both "V+" and "V-" for 10 seconds and the LCD dislays "Master Reset". Press and hold both "V+" and "V-" for an additional 3 seconds, and you will hear "Set Factory Default Complete" - the **solVUE** will power off automatically.

CARE & MAINTENANCE

1. Do not expose the speakerphone to liquid, moisture or humidity, as it is not waterproof.
2. Do not use abrasive cleaning solvents to clean the speakerphone.
3. Do not expose the speakerphone to temperatures below -4˚ or above 140˚ Fahrenheit.
4. Do not expose the speakerphone to contact with sharp objects as this will cause scratching and damage.
5. Do not attempt to disassemble the speakerphone, as it does not contain serviceable components.

SAFETY INFORMATION

(1) Check local laws regarding the use of a mobile phone and speakerphone while driving. If you use the speakerphone while driving, ensure your attention and focus remains on your responsibility of driving safely.
(2) Never allow children to play with the speakerphone. Small parts may be a choking hazard.
(3) Observe all signs that require an electrical device or RF radio product to be switched off in the designated areas. These could include hospitals, blasting areas, and potentially explosive atmospheres.
(4) Turn off your speakerphone prior to boarding an aircraft. Do not use your speakerphone in an aircraft.
(5) Never place or store the speakerphone over the area of the automobile's safety airbag deployment, or it may cause serious injury when a safety airbag deploys.

FCC AUTHORIZATION

This device complies with FCC Rules Part 15. Operation is subject to the following two conditions: 1) This device may not cause interference, and 2) this device must accept any interference that may be received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modification to this equipment. Such modification could void the user’s authority to operate the equipment.

FCC ID: IKQCBHSOL5

LIMITED WARRANTY

Scosche Industries Inc. warrants this product to be free from defects in material and workmanship for a period of 1 year from purchase. This Scosche product is sold with the understanding that the purchaser has independently determined the suitability of this product. This warranty is offered to the original purchaser of the product only. This warranty does not cover the product if physically damaged, subject to negligence or misuse, abuse, alteration, accident, or an act of GOD. This warranty does not apply to product which has water or physically damaged by accident or which has been misused, disassembled or altered.

The original dated sales slip or proof of purchase will establish warranty eligibility. If the product should prove defective within the warranty period, return the product with proof of purchase to Scosche Industries Inc. Scosche, at its option, will replace or repair the product free of charge and return the product postage paid.

In no event shall Scosche Industries, Inc. be responsible for claims beyond the replacement value of the defective product, or in any way be liable or responsible for consequential or incidental damages. No empress warranties and no implied warranties, whether for fitness or any particular use or otherwise, except as set forth above (which is made expressly in lieu of all other warranties) shall apply to products sold by Scosche. Scosche Industries cannot be held responsible for discrepancies/inconsistencies that may occur due to automotive manufacturing changes or option.